

MT for JP 3061870 Utility Model
Published 19990924
Adhesion [shi] - [ru]

PROBLEM TO BE SOLVED: To provide a tacky adhesive seal for adhering to an assigned position which is correctly and easily stickable to the assigned position.
SOLUTION: This tacky adhesive seal for adhering to the assigned position is constituted by providing the front surface of a film or sheet 8 with a printing layer 7 printed with characters, symbols, colors, graphics or patterns, providing the rear surface with a tacky adhesive layer 2 to form the adhesive film or sheet 1 and adhering a release material 3 to the rear surface of the tacky adhesive layer 2 of the tacky adhesive film or sheet 1 and has cutting lines 11a and 11b disposed in part of the release material 3 from the end edge 9a of one of two pieces to the end edge. 9b of the other and a release region 4 for positioning enclosed by the end edges 19a and 19b between the cutting lines 11a and 11b.

IN :NAGASHIMA SADAMITSU

PA: NAGASHIMA SADAMITSU

CLAIMS

[Claims]

[Claim 1]An adhesion seal which an adhesive layer is formed in a rear face of a sheet, and pastes up a releasing paper on the undersurface of this adhesive layer, cuts into band-like beforehand further at these some releasing papers, and forms a peeling piece for positioning.

DETAILED DESCRIPTION

[Detailed explanation of the device]

[0001]

[The technical field to which a device belongs] This design is related with the adhesion seal which can stick an adhesion seal on the specified position correctly.

[0002]

[Description of the Prior Art]The conventional adhesion seal forms the adhesive layer 12 in the rear face of the seal 11, as shown in drawing 9, and the releasing paper 13 is pasted up on the undersurface of this adhesive layer 12, and it is formed in it.

[0003]

[Problem(s) to be Solved by the Device]When said conventional adhesion seal was stuck on the panel for exhibition, or a predetermined article, the specified position had SUBJECT that skill was required for sticking correctly. This becomes remarkable [this tendency], so that the size of an adhesion seal becomes large, and, so that it is complicated form.

[0004]The Reason with the static electricity which produces the sheet 11 when exfoliating from the releasing paper 13 on the back. The position at the tip of the sheet 11 becomes very unstable, and similarly, by operation of static electricity, the sheet 11 cannot stick to a different part from the specified position, and air cannot go into the adhesive layer 12 of the sheet 11, and it cannot be smoothly stuck on it.

[0005]This design tends to provide the adhesion seal which can be correctly stuck on the specified position, without having been made that said conventional SUBJECT should be solved and requiring skill.

[0006]

[Means for solving problem]This design formed the adhesive layer in the rear face of a seal, and it solved the aforementioned problem by pasting up a releasing paper on the undersurface of this adhesive layer, and adopting a means to cut into band-like beforehand and to form the peeling piece for positioning in these some releasing papers further.

[0007]

[The embodiment of a device] The unfamiliar man in the street is also easy, and enables it to stick this design on the specified position easily and correctly. And this adhesion seal forms the adhesive layer 2 in the rear face of the sheet 1, as shown in drawing 1, and the releasing paper 3 is pasted up on the undersurface of this adhesive layer 2, it cuts into band-like beforehand further at these some releasing papers 3, and the peeling piece 4 for positioning is formed.

[0008]If it explains per directions for this adhesion seal which comprises said composition, as first shown in drawing 2, the adhesive layer 2 of peel-off and its portion will be exposed for the peeling piece 4 for positioning.

[0009]Next, as shown in drawing 3, the end of the releasing paper 3 is doubled with the specified position of the adhering object 5, and the whole is positioned. After positioning said whole, the temporary stop of the adhesion seal is carried out to the specified position by pressing down said exposed adhesive layer 2 more lightly than the sheet 1 top, as shown in drawing 4. And removing gradually the releasing paper 3 of one side divided into right and left after said temporary stop from said cutting side, as shown in drawing 5, as shown in drawing 6, it sticks by pressure and pastes up with a finger or the presser-foot roller 6.

[0010]Then, it pastes up removing the releasing paper 3 of the other side gradually by a method like the above, as drawing 7 shows, as drawing 8 shows, finally the whole is stuck by pressure with a hand or the presser-foot roller 6, and the sticking work of an adhesion seal is completed.

[0011]

[Effect of the Device]Since this design is above and the composition which can carry out temporary stop adhesion according to the specified position, and can take the appropriate method of carrying out back book adhesion is comprised, the unfamiliar man in the street can also stick an adhesion seal even on an adhering object easily and correctly how at the

specified position. The manufacture can also be simplified extremely and the effect that cost is also cheap is done so.

TECHNICAL FIELD

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PRIOR ART

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EFFECT OF THE INVENTION

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TECHNICAL PROBLEM

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MEANS

[Means for solving problem] This design formed the adhesive layer in the rear face of a seal, and it solved the aforementioned problem by pasting up a releasing paper on the undersurface of this adhesive layer, and adopting a means to cut into band-like beforehand and to form the peeling piece for positioning in these some releasing papers further.

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[0011]

DESCRIPTION OF DRAWINGS

[Brief Description of the Drawings]

[Drawing 1] It is drawing of longitudinal section of this adhesion seal.

[Drawing 2] It is drawing of longitudinal section showing the directions for use.

[Drawing 3] It is drawing of longitudinal section showing the directions for use.

[Drawing 4] It is drawing of longitudinal section showing the directions for use.

[Drawing 5] It is drawing of longitudinal section showing the directions for use.

[Drawing 6] It is drawing of longitudinal section showing the directions for use.

[Drawing 7] It is drawing of longitudinal section showing the directions for use.

[Drawing 8] It is drawing of longitudinal section showing the directions for use.

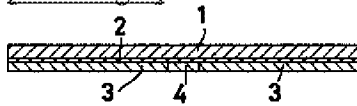
[Drawing 9] It is drawing of longitudinal section of the conventional adhesion seal.

[Explanations of letters or numerals]

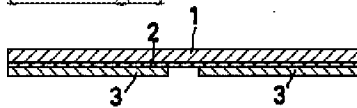
1 A sheet and 2 An adhesive layer and 3 A releasing paper, peeling piece for 4 positioning.

DRAWINGS

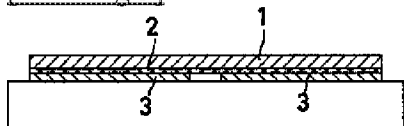
[Drawing 1]



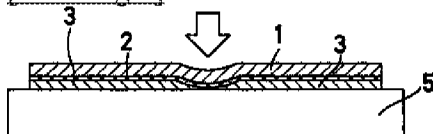
[Drawing 2]



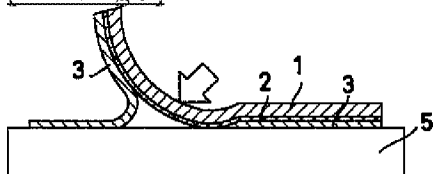
[Drawing 3]



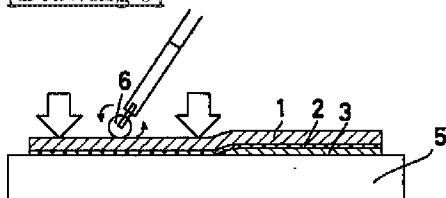
[Drawing 4]



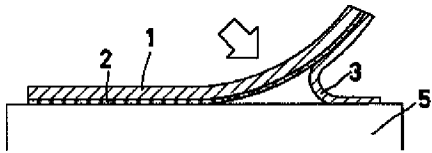
[Drawing 5]



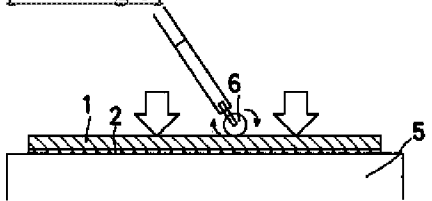
[Drawing 6]



[Drawing 7]



[Drawing 8]



[Drawing 9]